



PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Docket No: Q53866

Akihisa USHIROKAWA, et al.

Appln. No.: 09/287,570

Group Art Unit: 2663

Confirmation No.: 6456

Examiner: ABELSON, Ronald B.

Filed: April 06, 1999

RECEIVED

NOV 20 2002

Technology Center 2600

For: MOBILE COMMUNICATION SYSTEM, COMMUNICATION CONTROL METHOD,  
AND BASE STATION AND MOBILE STATION TO BE EMPLOYED IN THE SAME

EXCESS CLAIM FEE PAYMENT LETTER

Commissioner for Patents  
Washington, D.C. 20231

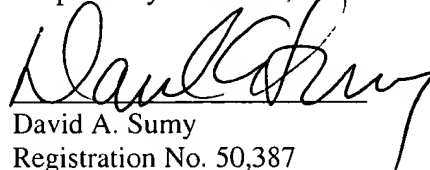
Sir:

An Amendment Under 37 C.F.R. § 1.111 is attached hereto for concurrent filing in the above-identified application. The resulting excess claim fee has been calculated as shown below:

	After Amendment		Highest No. Previously Paid For						
All Claims	136	-	95	=	41	X	\$18.00	=	\$738.00
Independent	28	-	23	=	5	X	\$84.00	=	\$420.00
TOTAL								=	\$1158.00

A check for the statutory fee of \$1158.00 is attached. The USPTO is directed and authorized to charge all required fees, except for the Issue Fee and the Publication Fee, to Deposit Account No. 19-4880. Please also credit any overpayments to said Deposit Account. A duplicate copy of this letter is enclosed.

Respectfully submitted,

  
David A. Sumy  
Registration No. 50,387

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Telephone: (202) 293-7060  
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Date: November 15, 2002



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A/g  
11/20/02  
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AMENDMENT UNDER 37 C.F.R. § 1.111

Commissioner for Patents  
Washington, D.C. 20231

11/10/2002 SZENDIEI 00000115 09287570

01 FC:1201  
02 FC:1202

420.00 EP  
730.00 EP

Sir:

In response to the non-final Office action dated May 17, 2002, Paper Number 6, please  
amend the above-identified application as follows:

**Below are Applicants' amendments in clean form, without markings to indicate the  
changes that have been made.**

**IN THE SPECIFICATION:**

**On page 3, please delete the first full paragraph and replace it with the following  
new paragraph:**

Conventional, in the case where a station has a period not performing transmission and  
reception, such as time division multiple access (TDMA), utilizing the vacant slot period, there is  
a method, in which a radio frequency is switched from the radio frequency in current

A